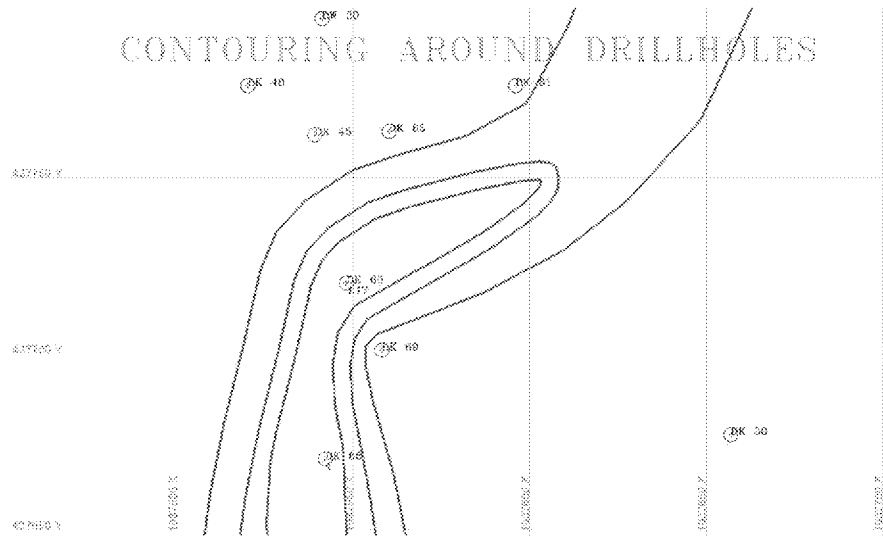
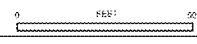


CONTOURING AROUND DRILLHOLES

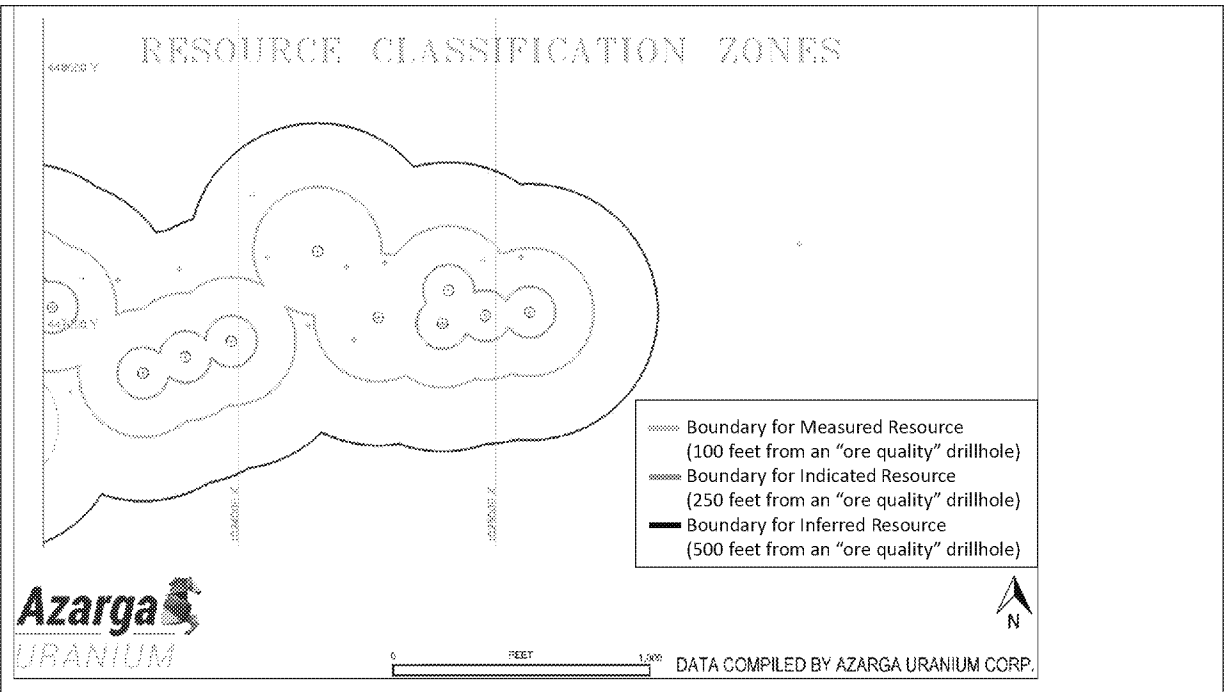


Legend
○ DK 30 Drillhole
— GT Contour

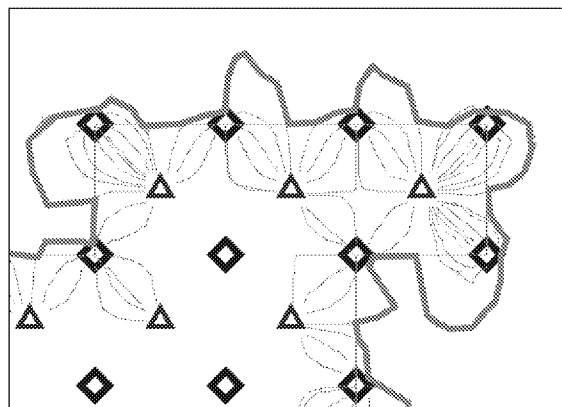


DATA COMPILED BY AZARGA URANIUM CORP.





- △ Extraction Well
- ◇ Injection Well
- ⊕ Monitor Well
- Monitor Well Ring
- Particle Flow Path
- Horizontal Flare Boundary



0 100 200 300
Scale (ft)

What's the difference between mineral **reserves** and mineral **resources**?

In short – mineral reserves are the portion of mineral resources that are economically feasible to produce and sell.

A Mineral **Resource** is a concentration or occurrence of natural, solid, inorganic, or fossilized organic material in or on the Earth's crust in such form and quantity and of such a grade or quality that it has *reasonable prospects for economic extraction*. The location, quantity, grade, geological characteristics, and continuity of a Mineral Resource are known, estimated, or interpreted from specific geological evidence and knowledge.

Mineral Resources are sub-divided, in order of increasing geological confidence, into **Inferred**, **Indicated**, and **Measured** categories. Note that the confidence level in *Inferred Mineral Resources* is insufficient to allow the application of technical and economic parameters or to enable an evaluation of economic viability worthy of public disclosure.

A Mineral **Reserve** is the economically mineable part of a Measured or Indicated Mineral Resource demonstrated by at least a Preliminary Feasibility Study. This Study must include adequate information on mining, processing, metallurgical, economic, and other relevant factors that demonstrate, at the time of reporting, that economic extraction can be justified. A Mineral Reserve includes diluting materials and allowances for losses that may occur when the material is mined.

Mineral Reserves are sub-divided in order of increasing confidence into **Probable** Mineral Reserves and **Proven** Mineral Reserves. Mineral Reserves are those parts of Mineral Resources which, after the application of all mining factors, are the basis of an economically viable project after taking account of all relevant processing, metallurgical, economic, marketing, legal, environment, socio-economic and government factors.

